

Christine Duvaux-Ponter

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

603
citations

933447

10
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of the influence of <i>Saccharomyces cerevisiae</i> supplementation on ruminal parameters and milk production of ruminants. <i>Journal of Dairy Science</i> , 2009, 92, 1620-1632.	3.4	263
2	Review: Water stress in sheep raised under arid conditions. <i>Canadian Journal of Animal Science</i> , 2014, 94, 243-257.	1.5	70
3	Gender-specific effects of prenatal stress on emotional reactivity and stress physiology of goat kids. <i>Hormones and Behavior</i> , 2005, 47, 256-266.	2.1	45
4	Characterizing individual differences in animal responses to a nutritional challenge: Toward improved robustness measures. <i>Journal of Dairy Science</i> , 2016, 99, 2704-2718.	3.4	33
5	Quantitative and Qualitative Assessment of Milk Production after Pharmaceutical Induction of Lactation in the Mare. <i>Journal of Veterinary Internal Medicine</i> , 2002, 16, 472-477.	1.6	27
6	Effect of concentrate percentage on ruminal pH and time-budget in dairy goats. <i>Animal</i> , 2008, 2, 1802-1808.	3.3	24
7	Modeling of off-feed periods caused by subacute acidosis in intensive lactating ruminants: Application to goats. <i>Journal of Dairy Science</i> , 2009, 92, 3894-3906.	3.4	21
8	Physiological effects of repeated transport in pregnant goats and their offspring. <i>Animal Research</i> , 2003, 52, 553-566.	0.6	19
9	The use of a multivariate analysis to study between-goat variability in feeding behavior and associated rumen pH patterns. <i>Journal of Dairy Science</i> , 2011, 94, 842-852.	3.4	19
10	Comparison of video recording and a portable electronic device for measuring the feeding behaviour of individually housed dairy goats. <i>Small Ruminant Research</i> , 2009, 83, 58-63.	1.2	12
11	A new segmentationâ€“clustering method to analyse feeding behaviour of ruminants from within-day cumulative intake patterns. <i>Computers and Electronics in Agriculture</i> , 2012, 83, 109-116.	7.7	11
12	Effect of a supplement rich in linolenic acid, added to the diet of gestating and lactating goats, on the sensitivity to stress and learning ability of their offspring. <i>Applied Animal Behaviour Science</i> , 2008, 114, 373-394.	1.9	9
13	The influence of acidosis and live yeast (<i>Saccharomyces cerevisiae</i>) supplementation on time-budget and feeding behaviour of dairy goats receiving two diets of differing concentrate proportion. <i>Applied Animal Behaviour Science</i> , 2009, 121, 108-119.	1.9	9
14	Effect of a supplement rich in linolenic acid added to the diet of mares on fatty acid composition of mammary secretions and the acquisition of passive immunity in the foal. <i>Animal Science</i> , 2004, 78, 399-407.	1.3	7
15	Repeatability of traits for characterizing feed intake patterns in dairy goats: a basis for phenotyping in the precision farming context. <i>Animal</i> , 2020, 14, 1083-1092.	3.3	6
16	Responses to repeated cycles of water restriction in lactating Shami goats. <i>Journal of Applied Animal Research</i> , 2015, 43, 39-45.	1.2	5
17	Mild heat stress and short water restriction treatment in lactating Alpine and Saanen goats. <i>Small Ruminant Research</i> , 2019, 175, 46-51.	1.2	5
18	Kick-starting ovarian cyclicity by using dietary glucogenic precursors in post-partum dairy cows: a review. <i>International Journal of Veterinary Science and Medicine</i> , 2020, 8, 39-48.	2.2	5

#	ARTICLE	IF	CITATIONS
19	Inter- and intra-individual variability of feeding behaviour in group housed dairy goats. <i>Applied Animal Behaviour Science</i> , 2021, 234, 105167.	1.9	5
20	The combined effects of milking frequency and feeding level on dairy goat welfare and milk emission characteristics in late lactation. <i>Applied Animal Behaviour Science</i> , 2010, 127, 96-103.	1.9	4
21	Dairy goats adjust their meal patterns to the fibre content of the diet. <i>Animal</i> , 2021, 15, 100265.	3.3	3
22	Dynamic data for determining the accuracy of four open-circuit respiration chambers designed to quantify methane emissions from goats. , 2022, 1, 100006.		1